L Number	- 1121			
1	765	Search Text	DB	Time stamp
1 -	/63	cell with disruption with gene	USPAT;	2003/03/19 08:36
			US-PGPUB;	
2	1		DERWENT	
2	1	Tree material deposit with delie 1 and	USPAT;	2003/03/19 08:38
		(screen with modulator)	US-PGPUB;	1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
			DERWENT	
3	113	(water distance on with delie) and	USPAT;	2003/03/19 08:58
		modulator	US-PGPUB;	2003/03/13 00:30
			DERWENT	
4	0	1 (10011 WICH GISTUDITOH WILH DENE) AND	USPAT;	2003/03/19 08:38
		modulator) and knoickout	US-PGPUB;	2003/03/19 08:38
1_	Í		DERWENT	
5	43		USPAT;	2003/03/19 08:38
		modulator) and knockout	US-PGPUB;	2003/03/19 08:38
			DERWENT	
6	2	(cell with disruption with gene) and	1	2002/02/12 22 75
İ		(modulator with identify)	USPAT; US-PGPUB;	2003/03/19 08:59
7	78	(cell with disruption with gene) and	DERWENT	0000100110
		(agent with (screen or identify))	USPAT;	2003/03/19 09:02
		The control of identity//	US-PGPUB;	
8	448	(cell with disruption with gene) and	DERWENT	
	ĺ	(antisense)	USPAT;	2003/03/19 10:15
		(wild 1 de la constant de la constan	US-PGPUB;	
9	58	((cell with disruption with gene) and	DERWENT	
		(antisense)) and modulator	USPAT;	2003/03/19 09:44
		(direffense)) and modulator	US-PGPUB;	
10	0	/coll with diamentia	DERWENT	
		(cell with disruption with gene) and knckout and antisense	USPAT;	2003/03/19 09:44
ļ	1	Anckout and antisense	US-PGPUB;	
11	3199809		DERWENT	
	3133003		USPAT;	2003/03/19 09:44
			US-PGPUB;	
12	213	/apl1	DERWENT	
**	213	(cell with disruption with gene) and	USPAT;	2003/03/19 09:45
		knockout and antisense	US-PGPUB;	
13	40	(/ool) with at a second	DERWENT	
	40	((cell with disruption with gene) and	USPAT;	2003/03/19 09:45
		knockout and antisense) and modulator	US-PGPUB;	
14	400		DERWENT	
7.4	429	((cell with disruption with gene) and	USPAT;	2003/03/19 10:15
		(antisense)) and human	US-PGPUB;	
15	005	11 77 117 11	DERWENT	
10	235	((cell with disruption with gene) and	USPAT;	2003/03/19 10:15
1.0		(antisense)) and human	DERWENT	
16	75	((cell with disruption with gene) and	USPAT;	2003/03/19 10:17
1.7	_	knockout and antisense)	DERWENT	=====================================
17	74	((cell with disruption with gene) and	USPAT;	2003/03/19 10:18
10	1	knockout and antisense) and human	DERWENT	2003/03/13 10.18
18	15	antisense with (in adj vitro) with cell	USPAT;	2003/03/19 12:11
	ļ	same human	DERWENT	2003/03/19 12:11
19	2	5,585,479.pn.	USPAT;	2003/03/10 15:00
	vale	-	DERWENT	2003/03/19 15:03
20	1	PDE11A	1	2002/02/10 15 01
			USPAT;	2003/03/19 15:04
			DERWENT	

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, LIFESCI' ENTERED AT 10:25:39 ON 19 MAR 2003 L11 S ANTISENSE SAME CELLS L21 S ANTISENSE SAME CELLS 10317006 S CELL OR CELLS L3 2253833 S L3 (S) HUMAN L4L5 35542 S ANTISENSE (S) CELLS L6 12310 S L5 (S) HUMAN L7 87 S L6 AND DISRUPT 27 DUP REM L7 (60 DUPLICATES REMOVED) L8 FILE 'STNGUIDE' ENTERED AT 10:33:02 ON 19 MAR 2003 FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, LIFESCI' ENTERED AT 10:35:05 ON 19 MAR 2003 T. 9 5294 S ANTISENSE (S) RAT (S) CELL L10 13 S L9 AND DISRUPT 4 DUP REM L10 (9 DUPLICATES REMOVED) L11FILE 'STNGUIDE' ENTERED AT 10:43:55 ON 19 MAR 2003 L12 0 S KNOCKOUT (S) RAT (S) CELL FILE 'MEDLINE, BIOSIS, EMBASE, LIFESCI, CAPLUS' ENTERED AT 10:45:38 ON 19 MAR 2003 L13 817 S KNOCKOUT (S) RAT (S) CELL L14 11 S L13 (S) DISRUPT L15 5 DUP REM L14 (6 DUPLICATES REMOVED) 160 S L9 AND (GENE (4A) TARGET?) L16 2400 S RAT (S) CELL (S) (GENE (4A) TARGET?) L17 L18 99 S L17 (S) DISRUPT? L19 38 S L18 (S) FUNCTION L20 14 DUP REM L19 (24 DUPLICATES REMOVED) FILE 'STNGUIDE' ENTERED AT 10:53:12 ON 19 MAR 2003 FILE 'MEDLINE, BIOSIS, LIFESCI' ENTERED AT 10:54:00 ON 19 MAR 2003 FILE 'STNGUIDE' ENTERED AT 10:54:00 ON 19 MAR 2003 L21 0 S GEB FILE 'MEDLINE, BIOSIS, EMBASE, LIFESCI, CAPLUS' ENTERED AT 10:55:40 ON 19 L22 1532 S GENE (S) DISRUPT? (S) RAT (S) CELL L23 408 S L22 (S) FUNCTION L24 149 DUP REM L23 (259 DUPLICATES REMOVED)